Each new and amended claim is supported by the application as originally filed. Support for amended claim 7 is found on page 8, lines 5-15.

New claims 28-39 are supported by the present specification as filed, on page 3, lines 5-23; page 11, line 30, to page 14, line 22; page 15, lines 13-21; example 5, and the abstract.

Claims 1, 3, 5, 7-15 and 28-39 are now pending in the subject application.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version With Markings to Show Changes Made".

Respectfully submitted

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of:

Docket No.: 2814-G

M. Patricia Beckmann and Douglas P. Cerretti

Serial No.:

--to be assigned--

Filing Date:

July 12, 2001

For:

CYTOKINES THAT BIND THE CELL SURFACE RECEPTOR HEK

For Prior Application

Examiner: P. Mertz Art Unit: 1646

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

This application is a divisional of application Serial No 09/358,734, filed July 21, 1999, currently allowed, which is a divisional of application Serial No 09/057,121, filed April 8, 1998, now U.S. Patent 5,969,110, which is a divisional of application Serial No. 08/453,943, filed May 30, 1995, now U.S. Patent 5,738,844, which is a divisional of application Serial No. 08/240,124, filed May 9, 1994, now U.S. Patent 5,516,658, which is a continuation-in-part of application Serial No. 08/161,132, filed December 3, 1993, eurrently pending now abandoned, which is a continuation-in-part of application Serial No. 08/114,426, filed August 30, 1993, eurrently pending, now abandoned, which is a continuation-in-part of application Serial No. 08/109,745, filed August 20, 1993, eurrently pending now abandoned,

In the claims:

Please cancel claims 2, 4, 6 and 16-27 without prejudice.

7. (amended) An isolated DNA encoding a fusion protein comprising a hek-L polypeptide that binds hek, and an Fc polypeptide, wherein said hek-L comprises an amino acid sequence that is at least 80% identical to a sequence selected from the group consisting of amino acids 1-202 of SEQ ID NO:2 and amino acids 1-160 of SEQ ID NO:4.

15. (amended) A process for preparing a hek L polypeptide fusion protein, comprising culturing a host cell transformed with a vector according to claim 11 under conditions promoting expression of hek L said fusion protein, and recovering said fusion protein the hek=L polypeptide from the culture.